

IN THE CLAIMS

Please add claims 19-20 as follows:

1 1. (Previously Presented) Apparatus for producing a
2 stereoscopic image comprising display means for displaying an image
3 and user control means for controlling two stereoscopic parameters
4 of the image displayed by the display means; said user control
5 means being a single control.

1 2. (Original) Apparatus according to claim 1, said apparatus
2 further comprising image deflection means overlying said display
3 means.

1 3. (Original) Apparatus according to claim 2, wherein said
2 image deflection means is a lenticular screen.

Claim 4 (Canceled)

1 5. (Previously Presented) Apparatus according to claim 1

2 wherein said single control is a knob.

1 6. (Previously Presented) Apparatus according to claim 1

2 wherein said single control is an icon.

1 7. (Original) Apparatus according to claim 1, said apparatus

2 further comprising a remote device communicating with said user

3 control means.

Claim 8 (Canceled)

1 9. (Original) Apparatus according to claim 1, wherein a

2 stereoscopic parameter is the perceived depth of the image.

1 10. (Original) Apparatus according to claim 1, wherein a

2 stereoscopic parameter is the perceived position of the image

3 relative to the display means.

1 11. (Previously Presented) Apparatus according to claim 9,
2 wherein said apparatus is arranged so that when said user control
3 means is at a minimum the perceived depth of the image is at a
4 minimum and as said single control moves from a minimum to a maximum
5 the perceived depth of the image increases.

1 12. (Original) Apparatus according to claim 1, wherein said
2 display means is a liquid crystal display.

1 13. (Previously Presented) A method for producing a
2 stereoscopic image comprising displaying an image and controlling
3 two stereoscopic parameters of the image in response to a user
4 input via a single control.

1 14. (Original) A method according to claim 13, wherein said
2 image is autostereoscopic.

Claim 15 (canceled)

1 16.(Original) A method according to claim 13, wherein a
2 stereoscopic parameter is the perceived depth of the image.

1 17.(Original) A method according to claim 13, wherein a
2 stereoscopic parameter is the perceived position of the image
3 relative to its display.

1 18.(Previously Presented) A computer program product, for
2 carrying out method claim 13.

1 19.(New) The Apparatus of claim 1, wherein said user control
2 means is configured to adjust the image based on a user distance
3 from the display means or a distance between eyes of said user.

1 20.(New) The method of claim 13, wherein said two
2 stereoscopic parameters are controlled so the image is adjusted
3 based on a user distance from the image or a distance between eyes
4 of said user.